

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

1. (CURRENTLY AMENDED) An ice hockey or soccer player peg (A), moved directly by hand in the track groove (T), ~~characterised in that~~ wherein, in order to keep the player peg (A) in its track groove (T), a button (B) is fastened to the eccentric shaft (P) of the player peg (A).
2. (CURRENTLY AMENDED) A player peg (A) according to claim 1, ~~characterised in that~~ wherein a separate baseboard (E), rotating around its own shaft (D), is fastened to the bottom of the player peg (A), and the eccentric shaft (P) with a button (B) is fastened to the edge of the baseboard (E).
3. (CURRENTLY AMENDED) A player peg (A) according to ~~claims 1 ja 2~~, ~~characterised in that~~ claim 1, wherein the baseboard's (E) diameter is larger than the bottom surface of the player peg (A).
4. (CURRENTLY AMENDED) A player peg (A) according to ~~claims 1-3~~, ~~characterised in that~~ claim 1, wherein the button (B) of the player peg (A) is fastened to the eccentric shaft (P) with a moving joint (F).
5. (CURRENTLY AMENDED) A player peg (A) according to claim 1, ~~characterised in that~~ the baseboard (E) is fastened to the cavity (Y) in the player peg (A) with a flexible shaft (K).
6. (CURRENTLY AMENDED) A player peg (A) according to claim 1, ~~characterised in that~~ a roller bearing (N) is fastened to the bottom of the player peg (A).
7. (CURRENTLY AMENDED) A player peg (A) according to ~~claims 1-4~~, ~~characterised in that~~ claim 1, wherein the button (B) is fastened, via an arm or tail (Va), either to the centre shaft (D) or eccentric shaft (P) of the player peg.